

21. 附属図書館

館長(併任) 宮村 達男

編集委員長 倉根 一郎

概要

近年、学術雑誌の電子ジャーナルは急速に普及し、当館でも研究者の要望に応え、印刷体に加えて電子ジャーナルの契約も進めてきたところであるが、毎年の洋雑誌値上がりで電子ジャーナルの価格高騰に伴い、年々図書購入費が増大している。

電子ジャーナルが今日の学術研究にとって不可欠な存在になった今、版元が提示する電子ジャーナル契約条件も厳しくなっており、感染研には戸山庁舎、村山庁舎、ハンセン病研究センターが感染研LANで繋がっているが(筑波霊長類センターは17年4月に独立行政法人医薬基盤研究所に移管)、庁舎が分かれているため3庁舎マルチサイト契約が原則となり、概ねそれはかなり高額である。印刷体を中止し電子ジャーナルのみにすれば図書購入費が半額になるわけではない。また、従前から懸案となっている感染研LANからの独立行政法人国立健康・栄養研究所(以下「健栄研」という。)の分離は、お互いの違法アクセス防止の面からも急務である。

感染研ホームページの図書館のページについては、今までは庁舎別に図書館(室)のページが存在し、各々構成が異なり、内容の重複や所蔵リストに健栄研所蔵本が含まれたまま未更新であるなど、管理者の所在が曖昧であった。このため、臨時図書委員会(H17.6.14)を開催し、今後は庁舎別の管理ではなく、感染研附属図書館のページとして戸山庁舎図書係で管理し、内容の整理と所蔵リストの更新に努めることになった。また、外部への所蔵リスト公開の是非についてアンケートを行った結果、現状では外来者に対するセキュリティー対策が難しく複写料金の徴収手段もないため、所内のみの公開とした。健栄研の所蔵リストについては、感染研のページには含めず、健栄研で管理してもらうことになった。

平成17年度戸山図書委員会(H17.9.8)において、戸山図書委員会の前年度決算及び当年度予算案が了承され、18年の図書購入に関しては、図書購入費の増加を抑えるため、利用実績の少ない雑誌、戸山庁舎と村山庁舎で重複購入している印刷体のうち感染研全体でオンライン閲

覧可能な雑誌及びシリーズ単行本について、以下のとおり見直しを行った。

○洋雑誌

電子ジャーナル・パッケージ契約

ASM11誌オンライン・パッケージ、Cell Pressは継続。Science Direct は、印刷体の重複購入を整理し(Lancetを除く)、71誌(うち健栄研契約誌:9誌)となった。感染症情報センター契約の6誌(Am. J. Publ. Health、Am. J. Trop. Med. Hyg.、Eur. J. Epidemiol.、Int. J. Epidemiol.、J. Epidemiol. Comm. Health、J. Travel Med.)の保守を継続。

印刷体購読中止(電子ジャーナルのみ契約)

17誌:J. Immunol.、Nature 及びNature姉妹誌、Science

印刷体重複購読中止(電子ジャーナル閲覧可)

(戸山)21誌、(村山)10誌(Science Direct 対象誌含む)購読中止

(戸山)15誌:APMIS、Am. J. Physiol.、Cell Physiol.、Am. J. Physiol.、Endocrinol. Metab.、Am. J. Physiol.、Gasterointest. Liver Physiol.、Biomacromolecules、Exp. Biol. Med.、Immunobiology、Int. J. Exp. Pathol.、J. Clin. Immunol.、J. Eukaryot. Microbiol.、J. Exp. Zool.、J. Interferon Cytokine Res.、J. Lab. Clin. Med.、Nitric Oxide、Physiol. Rev. (村山)1誌:Current Protocols in Molecular Biology(印刷体)

新規購読

(戸山)1誌:J. Food Prot.、(村山)1誌:Current Protocols in Molecular Biology(電子ジャーナル)

○和雑誌(戸山)

購読中止 5誌:ウイルス、感染症学雑誌、日本細菌学雑誌、日本病理学会会誌、Biosci. Biotechnol. Biochem.

新規購読 1誌:日経サイエンス

○単行本(戸山)

購入図書 0冊:J.J.I.Dページ増による予算超過のため、単行本の購入は出来なかった。

購読中止 7誌:利用頻度の低いシリーズ単行本を中止した。

実績表

雑誌、単行本受け入れ状況

平成17年度

	戸山庁舎		村山庁舎		ハンセン病研究センター	
	洋書	和書	洋書	和書	洋書	和書
雑誌	249	37	109	35	26	31
購入	219	17	98	20	24	8
交換	23	7	-	-	-	-
寄贈	7	13	11	15	2	23
単行本	74	10	81	52	2	-
購入	70	-	57	15	2	-
寄贈	4	10	24	37	-	-

- 注：1 「交換」とは、J J I Dとの交換雑誌である。
 2 戸山庁舎の購入洋雑誌には、国内発行英文雑誌(3)を含む。
 3 戸山庁舎の購入和雑誌には、国内発行英文雑誌(3)を含まない。

文献相互貸借状況

平成17年度

機関名	戸山庁舎		村山庁舎		ハンセン病研究センター	
	供与	依頼	供与	依頼	供与	依頼
総数	926	853	371	679	-	35
国立感染症研究所	183	32	32	159	-	24
戸山庁舎	.	.	32	159	-	24
村山庁舎	159	32	.	.	-	-
ハンセン病研究センター	24	-	-	-	.	.
国立感染症研究所以外の機関	743	821	339	520	-	11
国立保健医療科学院	40	55	44	22	-	1
国立医薬品食品衛生研究所	217	15	135	26	-	-
国立国際医療センター	346	140	-	27	-	2
国立成育医療センター	1	-	-	-	-	-
(独)国立健康・栄養研究所	.	.	6	8	-	-
(独)動物衛生研究所	51	58	102	48	-	-
(独)畜産草研究所	20	15	11	9	-	-
(独)霊長類医学研究センター	5	1	2	-	-	-
その他の国・県の機関((独)含)	1	25	3	2	-	-
地方衛生研究所	48	-	13	-	-	-
国公立病院	4	-	-	-	-	-
国公立大学図書館	1	315	12	337	-	-
国際医学情報センター	1	64	-	22	-	-
私立病院	2	-	-	-	-	-
私立大学図書館	3	111	6	13	-	8
企業	-	-	3	-	-	-
その他	3	22	2	6	-	-

注：戸山庁舎の(独)国立健康・栄養研究所に対する数は把握していない。

附属図書館

雑誌別利用状況の年次推移

洋雑誌（利用回数上位50誌）

複写貸出回数は4月～翌3月の実績。電子ジャーナル利用回数は1月～12月の実績（他庁舎、健康研分含む）。

平成17年順位	利用回数	複写	電子ジャーナル	雑誌名	17年(2005)			16年('04)			15年('03)					
					利用回数			利用回数			利用回数					
					複写	貸出	電子ジャーナル	複写	貸出	電子ジャーナル	複写	貸出	電子ジャーナル			
1	2	1		Journal of Virology	17,857	126	11	17,720	15,687	222	11	15,454	12,044	251	14	11,779
2	1	2		Journal of Biological Chemistry	10,547	137	1	10,409	12,606	234	1	12,371	10,181	347	1	9,833
3	5	3		Science	10,434	91	1	10,342	13,746	156	2	13,588	5,204	260	-	4,944
4	10	4		PNAS:Proc. Natl. Acad. Sci. U.S.A.	6,925	68	-	6,857	7,556	183	3	7,370	6,020	275	1	5,744
5	16	5		Journal of Clinical Microbiology	6,846	43	2	6,801	5,124	48	2	5,074	3,526	122	8	3,396
6	12	6		Journal of Immunology	5,466	51	-	5,415	5,020	188	-	4,832	5,143	286	-	4,857
7	4	7		Nature	5,265	119	2	5,144	2,766	262	1	2,503	3,292	310	-	2,982
8	22	8		Infection & Immunity	4,448	35	-	4,413	4,639	115	-	4,524	4,337	116	3	4,218
9	127	9		Antimicrobial Agents and Chemotherapy	4,076	4	-	4,072	3,721	10	-	3,711	1,071	31	-	1,040
10	7	11		Journal of General Virology	3,427	78	1	3,348	2,148	108	2	2,038	1,912	112	8	1,792
11	59	10		JB:Journal of Bacteriology	3,369	12	-	3,357	2,776	36	1	2,739	2,326	69	-	2,257
12	3	12		Virology	3,022	122	8	2,892	2,642	177	9	2,456	1,852	169	13	1,670
13	11	13		Vaccine	2,493	64	-	2,429	2,086	127	-	1,959	2,052	74	5	1,973
14	9	14		Cell	2,464	69	1	2,394	2,817	156	1	2,660	1,871	157	1	1,713
15	40	15		MCB:Molecular and Cellular Biology	2,261	17	1	2,243	2,435	51	-	2,384	2,255	98	1	2,156
16	20	16		EMBO Journal	2,255	38	-	2,217	771	90	2	679	2,243	112	1	2,130
17	65	17		Blood	2,103	10	-	2,093	1,712	89	2	1,621	1,593	92	-	1,501
18	38	18		Journal of Experimental Medicine	1,983	18	-	1,965	1,990	104	4	1,882	1,683	146	2	1,535
19	17	19		BBRC:Biochem. Biophys. Res. Commun.	1,961	40	1	1,920	1,971	71	1	1,899	1,324	139	3	1,182
20	18	20		Nature Medicine	1,776	39	-	1,737	1,163	82	-	1,081	2,038	100	1	1,937
21	79	21		Applied and Environmental Microbiology	1,369	8	-	1,361	1,201	15	-	1,186	903	20	-	883
22	31	22		FEMS Microbiology	1,350	24	-	1,326	1,285	27	-	1,258	945	3	-	942
23	52	24		Journal of Cell Biology	1,251	13	3	1,235	1,595	41	2	1,552	1,223	73	-	1,150
24	97	23		Nature Immunology	1,248	6	-	1,242	1,056	32	-	1,024	746	47	-	699
25	12	25		LANCET	1,173	51	-	1,122	1,570	118	1	1,451	2,489	214	3	2,272
26	25	26		Nucleic Acids Research	1,148	33	1	1,114	1,087	36	1	1,050	69	65	4	-
27	44	27		Cancer Research	1,092	15	-	1,077	1,013	68	-	945	899	124	-	775
28	65	28		Microbiology	1,078	10	-	1,068	956	1	1	954	703	33	1	669
29	97	29		Molecular Cell	1,068	6	-	1,062	1,089	15	-	1,074	762	28	-	734
30	52	30		Journal of Virological Methods	1,007	13	-	994	688	28	-	660	462	41	1	420
31	23	32		Molecular Microbiology	1,001	34	-	967	1,170	48	-	1,122	949	59	2	888
32	52	31		Virus Research	995	13	-	982	577	11	-	566	383	11	-	372
33	47	33		Genes & Development	976	14	-	962	914	26	-	888	782	37	-	745
34	59	34		BMJ:British Medical Journal	953	12	-	941	1,145	64	-	1,081	58	58	-	-
35	18	37		BBA:Biochimica et Biophysica Acta	863	39	1	823	799	65	1	733	797	80	1	716
36	28	36		FEBS Letters	854	25	-	829	957	42	1	914	870	55	2	813
37	110	35		Molecular Biology of the Cell	840	5	-	835	969	16	-	953	733	24	-	709
38	8	39		JAMA:J. Am. Med. Assoc.	815	72	-	743	192	192	-	-	179	179	-	-
39	52	38		Immunity	814	13	-	801	793	33	-	760	781	64	-	717
40	52	40		Journal of Clinical Virology	740	13	-	727	392	6	-	386	387	10	1	376
41	65	41		Microbes and Infection	733	10	-	723	503	10	2	491	364	7	1	356
42	38	43		JMB:Journal of Molecular Biology	666	18	-	648	670	39	-	631	473	36	-	437
43	47	44		Oncogene	661	14	-	647	680	43	1	636	657	74	1	582
44	146	42		Journal of Medical Microbiology	655	3	-	652	369	3	1	365	159	12	-	147
45	97	45		Nature Cell Biology	624	6	-	618	500	20	-	480	841	36	-	805
46	65	46		Nature Biotechnology	585	10	1	574	277	21	1	255	954	21	-	933
47	146	47		Nature Genetics	573	3	-	570	359	38	-	321	695	45	-	650
48	14	48		American Journal of Epidemiology	543	49	-	494	332	59	-	273	128	125	3	-
49	79	48		Trends in Microbiology	502	8	-	494	436	35	-	401	366	16	-	350
50	146	50		Nature Reviews:Microbiology	496	3	-	493	320	35	-	285	5	5	-	-

和雑誌（利用回数上位10誌）

1	2	-	実験医学	76	65	11	-	110	102	8	-	126	110	16	-	-
2	1	-	蛋白質・核酸・酵素	70	67	3	-	126	122	4	-	140	137	3	-	-
3	3	-	細胞工学	46	43	3	-	50	48	2	-	150	146	4	-	-
4	4	-	感染症学雑誌	40	39	1	-	16	16	-	-	34	34	-	-	-
5	5	-	Molecular Medicine	16	15	1	-	40	39	1	-	70	70	-	-	-
6	6	-	医学のあゆみ（+別冊学会案内）	13	13	-	-	45	37	8	-	49	47	2	-	-
7	7	-	最新医学	12	12	-	-	22	21	1	-	37	34	3	-	-
8	8	-	日本細菌学雑誌	11	11	-	-	11	11	-	-	8	8	-	-	-
9	10	-	臨床とウイルス	10	9	1	-	11	10	1	-	10	8	2	-	-
10	9	-	ウイルス	9	9	-	-	21	19	2	-	2	2	-	-	-

注：1 電子ジャーナル利用回数は、電子ジャーナルのサイトがあり、利用回数がカウントできるものについて計上した。「-」は、カウント不可のもの。
また、雑誌によりアクセスの方法が異なる（single accessなど）。

2 平成17年度の複写回数には、8月～翌3月までの健康・栄養研究所職員による複写回数を計上していない。

[J. J. I. D. について]

平成17年度は vol. 58 no. 1-6 を刊行し、7月には"Annual Report on Findings of Infectious Agents in Japan 2001"を vol. 55, Supplement として発行した。

前年度後半から海外からの投稿数が目立って増えてきたが、その傾向は続き、前年度比1.4倍になった。そのため採用から発行までの期間が4~5ヶ月となる論文もあり、1号あたりの平均ページ数を増やすことになった。それに応じて増える事務・編集作業を処理するために非常勤職員の安 虹を6月に採用した。

感染研でセミナーを行った演者及び17年3月31日をもって退官した方々に review を投稿して頂くようお願いした。ご協力頂いた方々に改めて御礼を申し上げる。

今年度の概略は以下の通りである。

発行部数 各950部

発送先 国内 - 大学, 衛研等 300機関

海外 - 大学, 研究所等 500機関

(約75ヶ国)

投稿論文数 感染研内 12編

他国内 69編

海外 153編

採択率 38%

Japanese Journal of Infectious Diseases

Volume 58, 2005 Contents

February, No. 1

Invited Review

Functional Analysis of Fungal Drug Efflux Transporters by Heterologous Expression in *Saccharomyces cerevisiae*: Masakazu Niimi, Shun-ichi Wada, Koichi Tanabe, Aki Kaneko, Yukie Takano, Takashi Umeyama, Nozomu Hanaoka, Yoshimasa Uehara, Erwin Lamping, Kyoko Niimi, Sarah Tsao, Ann R. Holmes, Brian C. Monk and Richard D. Cannon1-7

Original Articles

A Six-Year Study on *Vibrio cholerae* in Southeastern Iran: Hossein-Ali Khazaei, Nima Rezaei, Gholam -Reza Bagheri and Abbas-Ali Mo.....8-10

Significant Elevation of Serum Soluble CD14 Levels in Patients with Brucellosis: Ergin Ayaslioglu, Emin Tekeli and Serhat Birengel.....11-14

Prevalence of Hepatitis B Infection in the Southeastern Region of Turkey: Comparison of Risk Factors for HBV

Infection in Rural and Urban Areas: Dursun Mehmet, Ertem Meliksah, Yilmaz Serif, Saka Gunay, Ozekinci Tuncer and Simsek Zeynep.....15-19

Pneumococcal Infections in Trinidad: Patterns of Antimicrobial Susceptibility: 1994-2002: Fitzroy A. Orrett20-24

Polymorphisms of the *HLA-B* and *HLA-DRB1* Genes in Thai Malaria Patients: Hathairad Hananantachai, Jintana Patarapotikul, Jun Ohashi, Izumi Naka, Sornchai Looareesuwan and Katsushi Tokunaga25-28

Short Communications

Salmolella Typhi Septic Arthritis of Hip - A Case Report: Nalini Agnihotri, Mandeep Singh Dhingra, Vikas Gautam, Varsha Gupta, Rishi Kaushal and Deepak Mehta29-30

Interaction of *Yersinia enterocolitica* Biotype 1A Strains of Diverse Origin with Cultured Cells In Vitro: Itender Singh and Jugsharan S. Viridi. 31-33

Biliary Infection and Bacteremia Caused by Beta-Lactamase -Positive, Ampicillin-Resistant *Haemophilus influenzae* in a Diabetic Patient: Sukru Oksuz, Elif Ozturk, Idris Sahin, Osman Ertor and Demet Kaya 34-35

New Rapid Screen for the Detection of Imipenem-Resistant *Acinetobacter baumannii*: Yoke-Fong Chiew36-38

Efficacy of Throat Gargling for Detection of Group A Beta-Hemolytic Streptococcus: Oguz Karabay, Hasan Ekerbicer and Fahrettin Yilmaz39-40

Chlamydia trachomatis Antigen Positivity in Women in Risk Groups and Its Relationship with the Use of Antibiotics: Fatma Sirmatel, Nimet Sahin, Ocal Sirmatel, Ender Telli and Sukru Kececi41-43

In Vitro Susceptibility of *Candida* Species Isolated from Blood Culture to Some Antifungal Agents: Sumru Citak, Berrin Ozcelik, Salih Cesur and Ufuk Abbasoglu44-46

The Resistance to Major Antituberculous Drugs of *Mycobacterium tuberculosis* Strains Isolated from the Respiratory System Specimens of Tuberculosis Patients in Duzce, Turkey: C. Elif Ozturk, Oner A. Balbay, Demet Kaya, Ismail Ceyhan, Ismet Bulut and Idris Sahin47-49

Major Bacteria of Community-Acquired Respiratory Tract Infections in Turkey: Ezgi Ozyilmaz, Ozay Arikan Akan, Meral Gulhan, Kamruddin Ahmed and Tsuoyoshi Nagatake50-52

Laboratory and Epidemiology Communications

Probe Typing of Noroviruses Detected in Osaka City, Japan:

Nobuhiro Iritani, Yoshiyuki Seto, Hideyuki Kubo, Kosuke Haruki, Tsukasa Murakami, Atsushi Kaida, Minoru Ayata and Hisashi Ogura53-54

Outbreak of Food Poisoning Caused by Lunch Boxes Prepared by a Company Contaminated with Multidrug Resistant *Salmonella* Typhimurium DT104: Masumi Taguchi, Kazuko Seto, Masashi Kanki, Teizo Tsukamoto, Hidemasa Izumiya and Haruo Watanabe55-56

Genotyping of *Giardia* Isolates from Humans in Japan Using the Small Subunit Ribosomal RNA and Glutamate Dehydrogenase Gene Sequences: Niichiro Abe, Isao Kimata and Masaharu Tokoro57-58

April, No. 2

Invited Review

Leprosy as a Challenge to Science on the Ability to Decode Its Enigma. A Hypothesis on How to Respond: Eiichi Matsuo59-64

Original Articles

The Relationship between O-Antigens and Pathogenic Genes of Diarrhea-Associated *Escherichia coli*: Yuichiro Tamaki, Hiroshi Narimatsu, Tomoko Miyazato, Noboru Nakasone, Naomi Higa, Claudia Toma and Masaaki Iwanaga65-69

Recurrent *Klebsiella pneumoniae* Liver Abscess in a Diabetic Patient Followed by *Streptococcus bovis* Endocarditis – Occult Colon Tumor Plays an Important Role: Shao-Wen Weng, Jien-Wei Liu, Wei-Jen Chen and Pei-Wen Wang70-72

Population-Based Estimates of the Cumulative Risk of Hospitalization Potentially Associated with Rotavirus Diarrhea among Children Living in Two Cities in Akita Prefecture, Japan: Izumi Hiramoto, Toyoko Nakagomi and Osamu Nakagomi73-77

Infection Route-Independent Accumulation of Splenic Abnormal Prion Protein: Yuji Inoue, Yoshio Yamakawa, Akikazu Sakudo, Tomoya Kinumi, Yuko Nakamura, Yoshitsugu Matsumoto, Keiichi Saeki, Tsuneo Kamiyama, Takashi Onodera and Masahiro Nishijima78-82

Reactivity of Genotypically Distinct Hepatitis B Virus Surface Antigens in 10 Commercial Diagnostic Kits Available in Japan: Toshiaki Mizuochi, Yoshiaki Okada, Kiyoko Umemori, Saeko Mizusawa, Shinichiro Sato and Kazunari Yamaguchi83-87

Immunological Detection of Severe Acute Respiratory Syndrome Coronavirus by Monoclonal Antibodies: Kazuo

Ohnishi, Masahiro Sakaguchi, Tomohiro Kaji, Kiyoko Akagawa, Tadayoshi Taniyama, Msasataka Kasai, Yasuko Tsunetsugu-Yokota, Masamichi Oshima, Kiichi Yamamoto, Naomi Takasuka, Shu-ichi Hashimoto, Manabu Ato, Hideki Fujii, Yoshimasa Takahashi, Shigeru Morikawa, Koji Ishii, Tetsutaro Sata, Hirotaka Takagi, Shige-yuki Itamura, Takato Odagiri, Tatsuo Miyamura, Ichiro Kurane, Masato Tashiro, Takeshi Kurata, Hiroshi Yoshikura and Toshitada Takemori88-94

Short Communications

The Seroprevalence of Parvovirus B19 Infection among To-Be-Married Girls, Pregnant Women, and Their Neonates in Shiraz, Iran: Mazyar Ziyaeyan, Manoochehr Rasouli and Abdolvahab Alborzi95-97

An Outbreak of Measles Virus Infection due to a Genotype D9 at a Junior High School in Yamagata, Japan in 2004: Katsumi Mizuta, Chieko Abiko, Toshio Murata, Keiko Yamada, Tadayuki Ahiko, Michiyo Sakamoto, Shuji Tsuchida, Yoko Matsuzaki, Seiji Hongo, Tomimasa Sunagawa and Katsuhiko Kudo98-100

Antimicrobial Resistance of Enterococcal Blood Isolates at a Pediatric Care Hospital in India: Lata Kapoor, V. S. Randhawa and Monorama Deb101-103

Inducible Clindamycin Resistance in Staphylococci Isolated from Clinical Samples: Nuran Delialioglu, Gonul Aslan, Candan Ozturk, Vildan Baki, Sebahat Sen and Gurol Emekdas104-106

Serum Neopterin Levels in Patients with Chronic Hepatitis B: Ahmet Kalkan, Mehmet Ozden and Handan Akbulut107-109

Asymptomatic Cryptosporidiosis in a Periurban Slum Setting in Kolkata, India - a Pilot Study: Anup Palit, Dipika Sur, Kakali MitraDhar and Malay Ranjan Saha110-111

The First Reported Case of Spotted Fever in Fukui Prefecture, the Northern Part of Central Japan: Yoshihiro Noji, Nobuhiro Takada, Fubito Ishiguro, Susumu Fujino, Takahiko Aoyama, Hiromi Fujita, Yasuhiro Yano, Syunichi Shiomi, Isamu Mitsuto, Keiichiro Takase, Toshihiro Haba and Hiroshi Mabuchi112-114

Detection of Rabies-Specific Antigens by Egg Yolk Antibody (IgY) to the Recombinant Rabies Virus Proteins Produced in *Escherichia coli*: Yurie Motoi, Satoshi Inoue, Hajime Hatta, Kozue Sato, Kinjiro Morimoto and Akio Yamada115-118

Laboratory and Epidemiology Communications

- An Outbreak of Diarrhea Caused by *Escherichia coli* Serogroup O169:HNH Harboring a Coding Gene for Enteroggregative *E. coli* Heat-Stable Enterotoxin 1 (*astA*) in Fukui Prefecture: Fubito Ishiguro, Yoshito Kyota, Michio Mochizuki and Takeo Horikawa119-120
- Subtypes of Hepatitis B Surface Antigen in Turkey: Kezban Tulay Yalcinkaya, Hasan Ucar, Mustafa Uzun, Berrin Esen, Ryoichi Shirachi, Kikuko Miyamura and Hiroshi Yamamoto120-122
- Active Alveolar Hydatidosis with Sero-Negativity for Antibody to the 18 kDa Antigen: Kimiaki Yamano, Kinpei Yagi, Koji Furuya, Yukiharu Sawada, Hiroshi Honma and Naoki Sato122-124

June, No. 3

Invited Reviews

- The Interaction of HIV-1 with the Host Factors: Jun Komano, Yuko Futahashi, Emiko Urano, Kosuke Miyauchi, Tsutomu Murakami, Zene Matsuda and Naoki Yamamoto ...125-130
- Sphingolipids in Infectious Diseases: Kentaro Hanada131-148

Original Articles

- Spontaneous Resolution of Hemophagocytic Syndrome and Disseminated Intravascular Coagulation Associated with Parvovirus B19 Infection in a Previously Healthy Child: Zuhre Kaya, Gulyuz Ozturk, Turkiz Gursel and Gulendam Bozdayi149-151
- Which Patients Are Able To Adhere to Tuberculosis Treatment? A Study in a Rural Area in the Northwest Part of Turkey: Oner Balbay, Ali Nihat Annakkaya, Peri Arbak, Cahit Bilgin and Mete Erbas152-158
- Increasing Antimicrobial Resistance in *Escherichia coli* Isolates from Community-Acquired Urinary Tract Infections during 1998-2003 in Manisa, Turkey: Semra Kurutepe, Suheyla Surucuoglu, Cenk Sezgin, Horu Gazi, Mehmet Gulay and Beril Ozbakkaloglu159-161
- Molecular Characterization of TEM- and SHV-Derived Extended-Spectrum Beta-Lactamases in Hospital-Based *Enterobacteriaceae* in Turkey: Huseyin Tasli and I. Hakki Bahar162-167

Short Communications

- Clinical Characteristics of Adult *Escherichia coli* Meningitis: Tzu-Ming Yang, Cheng-Hsien Lu, Chi-Ren Huang, Hui-Hong Tsai, Nai-Wen Tsai, Ping-Yu Lee, Chun-Chih

- Chien and Wen-Neng Chang168-170
- Value of Surveillance Blood Cultures in Neutropenic Patients -A Pilot Study: Olaf Penack, Ullrich Keilholz, Eckhard Thiel and Igor Wolfgang Blau171-173
- Antimicrobial Susceptibility Pattern of Blood Isolates from a Teaching Hospital in North India: Manjula Mehta, Priya Dutta and Varsha Gupta174-176
- Spinal Epidural Abscess Caused by Group B *Streptococcus* in a Diabetic Woman Presenting with Febrile Low Back Pain: Shyi-Yu Chung, Chia-Hung Chen and Wen-Liang Yu177-179
- Evaluation of Pulsed-Field Gel Electrophoresis Analysis Performed at Selected Prefectural Institutes of Public Health for Use in PulseNet: Masakado Matsumoto, Yasumoto Suzuki, Hideki Nagano, Jun Yatsuyanagi, Hajime Kurosawa, Kazuhiro Kobayashi, Koji Yamaoka, Kazumi Horikawa, Jun Kudaka, Jun Terajima, Haruo Watanabe and Yutaka Miyazaki180-183
- Molecular Evidence of the Dispersal of Lyme Disease *Borrelia* from the Asian Continent to Japan via Migratory Birds: Fubito Ishiguro, Nobuhiro Takada and Toshiyuki Masuzawa184-186

Laboratory and Epidemiology Communications

- Mycobacterium branderi* Isolated from Pus of a Right Pulmonary Cavitary Lesion: Isamu Sugawara, Yuko Kazumi, Koji Otomo, Kosuke Ooki, Satoshi Mitarai and Ken-ichi Mori187-188
- An Outbreak of Food Poisoning Caused by an Enteropathogenic *Escherichia coli* O115:H19 in Miyagi Prefecture: Noriyuki Saito, Michi Kawano, Taeko Kobayashi, Setsu Watanabe, Waka Yamada, Juro Yatsu, Kazuo Kawamukai and Kazuo Akiyama189-190
- Outbreak of Enterohemorrhagic *Escherichia coli* O121 among School Children Exposed to Cattle in a Ranch for Public Education on Dairy Farming: Yoko Akiba, Tomoko Kimura, Miyoshi Takagi, Toru Akimoto, Yoshio Mitsui, Yoshihiro Ogasawara and Masayoshi Omichi190-192
- A Fatal Food Intoxication Case due to *Salmonella* Haifa: Haruki Kaibu, Hideaki Higashine, Kunihiro Iida, Shinsuke Ueki and Hiroko Ehara192-193

August, No. 4

Review

- Mechanisms of Broad Cross-Protection Provided by Influenza Virus Infection and Their Application to Vaccines:

- Shin-ichi Tamura, Takeshi Tanimoto and Takeshi Kurata
195-207
- Original Articles*
- Investigation of an Outbreak of Scrub Typhus in the Himalayan Region of India: Anuradha Sharma, Sanjay Mahajan, M. L. Gupta, Anil Kanga and Vijay Sharma208-210
- Distribution of *Chlamydia trachomatis* Serovars among Female Prostitutes and Non-Prostitutes in Thailand, and Non-Prostitutes in Japan during the Mid-90s: Tsutomu Yamazaki, Toshikatsu Hagiwara, Toshio Kishimoto, Nozomu Sasaki, Sachiko Takahashi, Osamu Ishihara, Piyada Wangroongsarb, Mayura Kusum and Pachara Sirivongrangsarn 211-213
- Metalloprotease Gene of *Arthroderma gypseum*: Rui Kano, Tsuyoshi Yamada, Koichi Makimura, Hideyo Yamaguchi, Shinichi Watanabe and Atsuhiko Hasegawa214-217
- Candidosis in Children with Onco-Hematological Diseases in Chennai, South India: Chethrapilly Purushothaman Girish Kumar, Thangavel Sundararajan, Thangam Menon and Manjetti Venkatesikaluru218-221
- Prevalence and Genotypic Distribution of Hepatitis GB-C/HG and TT Viruses in Blood Donors, Mentally Retarded Children and Four Groups of Patients in Eastern Anatolia, Turkey: Ahmet Kalkan, Aykut Ozdarendeli, Yasemin Bulut, Yunus Saral, Mehmet Ozden, Neslihan Kelestimur and Zulal Asci Toraman222-227
- Short Communications*
- Antimicrobial Resistance among Gram-Negative Bacteria Isolated from Intensive Care Units in a Cardiology Institute in Istanbul, Turkey: Emine Kucukates228-231
- Pathogenicity of *Shigella* in Healthy Carriers: a Study in Vientiane, Lao People's Democratic Republic: Bounnanh Phantouamath, Noikaseumsy Sithivong, Sithat Insisiengmay, Yoshio Ichinose, Naomi Higa, Tianyan Song and Masaaki Iwanaga232-234
- Differentiation of *Candida albicans* and *Candida dubliniensis* Using a Single-Enzyme PCR-RFLP Method: Hossein Mirhendi, Koichi Makimura, Kamiar Zomorodian, Nobuko Maeda, Tomoko Ohshima and Hideyo Yamaguchi .235-237
- Emergence of *Vibrio cholerae* O1 Biotype El Tor Serotype Inaba in North India: Neelam Taneja, Manisha Biswal, Bansidhar Tarai and Meera Sharma 238-240
- Trial Surveillance of Cases with Acute Respiratory Symptoms at IMCJ Hospital: Akihiko Kawana, Katsuji Teruya, Toshihiro Hama, Emi Kuroda, Jun-ichiro Sekiguchi, Teruo Kirikae, Goh Naka, Satoshi Kimura, Tadatashi Kuratsuji, Hiroshi Ohara and Koichiro Kudo241-243
- Full-Length Sequence of Hepatitis B Virus Belonging to Genotype H Identified in a Japanese Patient with Chronic Hepatitis: Akira Nakajima, Mitsugu Usui, Tran Thien Tuan Huy, Naomi Khaing Than Hlaing, Naohiko Masaki, Tetsutaro Sata and Kenji Abe244-246
- Pulmonary Actinomycosis Mimicking Chest Wall Tumor in a Child: Faruk Guclu Pinarli, Birgul Mutlu, Cetin Celenk, Levent Yildiz, Murat Elli, Ayhan Dagdemir and Sabri Acar247-249
- Molecular Typing of Methicillin-Resistant *Staphylococcus aureus* by PCR-RFLP and Its Usefulness in an Epidemiological Study of an Outbreak: Noriaki Mitani, Akira Koizumi, Reiko Sano, Takayuki Masutani, Koichi Murakawa, Keiichi Mikasa and Yasuyuki Okamoto250-252
- Laboratory and Epidemiology Communications*
- A Norovirus Outbreak of Gastroenteritis Linked to Packed Lunches: Naomi Sakon, Kenji Yamazaki, Tomoko Yoda, Masashi Kanki, Toru Otake and Teizo Tsukamoto253
- Norovirus Outbreaks at Nursing Homes in Osaka, Japan: Naomi Sakon, Kenji Yamazaki, Tomoko Yoda, Masashi Kanki, Kazuo Takahashi, Teizo Tsukamoto and Toru Otake254-255
- An Outbreak of Acute Gastroenteritis Caused by Human Group C Rotavirus in a Welfare Institution in Okayama Prefecture: Mitsutaka Kuzuya, Masako Hamano, Michiko Nishijima, Ritsushi Fujii, Hajime Ogura, Misao Tanaka, Akio Oda, Sachie Kusaka and Mitsuko Naitou255-257
- Outbreak of Food Poisoning by *Yersinia enterocolitica* Serotype O8 in Nara Prefecture: a First Case Report in Japan: Takeshi Sakai, Akifumi Nakayama, Misao Hashida, Yasuzumi Yamamoto, Hisakatsu Takebe and Shunsuke Imai257-258
- Genotypic Analysis of Japanese Encephalitis Virus Strains Isolated from Swine in Tokyo, Japan: Yasuko Yoshida, Yukiko Tabei, Michiya Hasegawa, Mami Nagashima and Satoshi Morozumi259-261
- October, No. 5**
- Original Articles*
- PFGE-Based Epidemiological Study of an Outbreak of *Candida tropicalis* Candiduria: The Importance of Medical

- Waste as a Reservoir of Nosocomial Infection: Sook-Jin Jang, Hu-Lin Han, Sung-Hyun Lee, So-Yeon Ryu, Bidur Prasad Chaulagain, Young-Lae Moon, Dong-Hui Kim, Ok-Yeon Jeong, Jong-Hee Shin, Dae-Soo Moon and Young-Jin Park263-267
- Microsatellite Polymorphism in the Heme Oxygenase-1 Gene Promoter Is Associated with Susceptibility to Cerebral Malaria in Myanmar: Masato Takeda, Mihoko Kikuchi, Ratawan Ubalee, Kesara Na-Bangchang, Ronnatrai Ruangweerayut, Shigeki Shibahara, So-ichi Imai and Kenji Hirayama268-271
- Increased Expression of the *ska* Gene in *emm49*-Genotyped *Streptococcus pyogenes* Strains Isolated from Patients with Severe Invasive Streptococcal Infections: Tadayoshi Ikebe, Miyoko Endoh and Haruo Watanabe272-275
- Is Aerobic Preputial Flora Age Dependent?: Canan Aldirmaz Agartan, Demet A. Kaya, C. Elif Ozturk and Aynur Gulcan276-278
- Prevalence of Tetanus Immunity in the Kocaeli Region, Turkey: Volkan Dunder, Zeki Yumuk, Devrim Ozturk-Dunder, Sarper Erdogan and Gulcin Gacar279-282
- Performance of Strand Displacement Amplification Assay in the Detection of *Chlamydia trachomatis* and *Neisseria gonorrhoeae*: Carla Fontana, Marco Favaro, Oriana Cicchetti, Silvia Minelli, Enrico Salvatore Pistoia and Cartesio Favalli283-288
- Comparison of Genomic Structures in the Serovar 1/2a *Listeria monocytogenes* Isolated from Meats and Listeriosis Patients in Japan: Fukiko Ueda, Kyoko Yugami, Mariko Mochizuki, Fumiya Yamada, Kunitoshi Ogasawara, Akikazu Fujima, Hiroshi Shoji and Ryo Hondo289-292
- Detection of Japanese Encephalitis (JE) Virus-Specific IgM in Cerebrospinal Fluid and Serum Samples from JE Patients: Sumalee Chanama, Walailuk Sukprasert, Areerat Sangasang, Atchareeya-A-nuegoonpipat, Somchai Sangkitporn, Ichiro Kurane and Surapee Anantapreecha294-296
- Intensive Care Unit-Acquired Infections: Incidence, Risk Factors and Associated Mortality in a Turkish University Hospital: Meliha Meric, Ayse Willke, Cigdem Caglayan and Kamil Toker297-302
- Pathogen Occurrence and Antimicrobial Susceptibility of Urinary Tract Infection Cases during a 20-Year Period (1983-2002) at a Single Institution in Japan: Katsumi Shigemura, Kazushi Tanaka, Hiroshi Okada, Yuzo Nakano, Shohiro Kinoshita, Akinobu Gotoh, Soichi Arakawa and Masato Fujisawa303-308
- Short Communications*
- Molecular Analysis of Isoniazid, Rifampin and Streptomycin Resistance in *Mycobacterium tuberculosis* Isolates from Patients with Tuberculosis in Duzce, Turkey: C. Elif Ozturk, Ahmet Sanic, Demet Kaya and Ismail Ceyhan309-312
- Genotoxic Effect of Ribavirin in Patients with Crimean-Congo Hemorrhagic Fever: Abdulgani Tatar, Zulal Ozkurt and Ilhami Kiki313-315
- Detection of Ehrlichial DNA in Small Rodents Captured in a Woodland Area of Hokkaido, the Northernmost Island of Japan, Where Lyme Disease Is Endemic: Yasukazu Muramatsu, Emiko Ikeda, Chiharu Morita and Yutaka Tamura316-319
- Analysis of the Molecular Evolution of *Listeria monocytogenes* Isolated from Japanese Meats and Environment: Fukiko Ueda, Kunitoshi Ogasawara and Ryo Hondo320-322
- Nosocomial Methicillin-Resistant *Staphylococcus aureus* Endocarditis with Splenic Abscess in a Pregnant Woman: Zulal Ozkurt, Bilgehan Erkut, Ayten Kadanali, Azman Ates and Ibrahim Yekeler323-325
- Laboratory and Epidemiology Communications*
- Comparison of the Incidence of Norovirus Infection in Homes for the Elderly: Mika Akizuki, Kazue Nakagawa, Tatsuya Kato, Tsuyoshi Ogata and Yoshikazu Nakamura326
- A Coprological Survey of the Potential Definitive Hosts of *Echinococcus multilocularis* in Aomori Prefecture: Yasuyuki Morishima, Hiromu Sugiyama, Kyoko Arakawa, Joji Ohno, Atsushi Waguri, Koichi Abe and Masanori Kawanaka327-328
- An Outbreak of Mixed Infection of Enterohemorrhagic *Escherichia coli* O26:H11 and Norovirus Genogroup II at a Kindergarten in Shimane, Japan: Setsuko Iizuka, Yoshie Tsunomori, Kenji Tabara, Kazuo Tsuda and Tsuneo Fukuma329-330
- Epidemic of Hand, Foot and Mouth Disease in Kawasaki City, Japan: Hideaki Shimizu, Keiko Okuyama and Yoshie Hirai330-331
- Cryptosporidium Outbreak in a Sports Center: Hajime Yokoi, Miyoshi Tsuruta, Toshimitsu, Tanaka, Mami Tsutake, Yoko

- Akiba, Tomoko Kimura, Yoko Tokita, Toru Akimoto, Yoshio Mitsui, Yoshihiro Ogasawara and Hiroshi Ikegami331-332
- Outbreak of Enterohemorrhagic *Escherichia coli* O111 among High School Participants in Excursion to Korea: Kazue Kato, Ryoko Shimoura, Kinuyo Nashimura, Kayo Yoshifuzi, Ken Shiroshita, Noboru Sakurai, Hiroe Kodama and Sanae Kuramoto332-333
- December, No. 6**
- Original Articles*
- Shigella dysenteriae* Type 1-Induced Diarrhea in Rats: Kamgang Rene, Pouokam Kamgne Ervice Vidal, Fonkoua Marie Christine, Penlap N. Beng Veronique and Biwole Sida Magloire335-337
- Changes in Antibiotic Use, Cost and Consumption after an Antibiotic Restriction Policy Applied by Infectious Disease Specialists: Zulal Ozkurt, Serpil Erol, Ayten Kadanali, Mustafa Ertek, Kemalettin Ozden and Mehmet A. Tasyaran338-343
- Emergence of Non-*albicans* *Candida* Species and Antifungal Resistance in a Tertiary Care Hospital: Malini Rajinder Capoor, Deepthi Nair, Monorama Deb, Pradeep Kumar Verma, Lakshmi Srivastava and Pushpa Aggarwal..344-348
- SEN Virus Prevalence among Non-B and Non-C Hepatitis Patients with High Liver Function Tests in the South of Turkey: Mehmet S. Serin, Fatih Koksall, Murat Oksuz, Bahri Abayli, Gonul Aslan, Seda Tezean, Cilem Yildiz, Begum Kayar and Gurol Emekdas349-352
- Adverse Effect of Staphylococci Slime on In Vitro Activity of Glycopeptides: Tarun Mathur, Smita Singhal, Seema Khan, Dilip Upadhyay, Tasneem Fatma and Ashok Rattan353-357
- Rapid and Quantitative Detection of Crimean-Congo Hemorrhagic Fever Virus by One-Step Real-Time Reverse Transcriptase-PCR: Mehmet Yapar, Hakan Aydogan, Alaaddin Pahsa, Bulent A. Besirbellioglu, Hurrem Bodur, Ahmet C. Basustaoglu, Cakir Guney, Ismail Y. Avci, Kenan Sener, Mohammad H. Abu Setteh and Ayhan Kubar 358-362
- Short Communications*
- Prevalence of *Salmonella enterica* Serovar Typhi in Bile and Stool of Patients with Biliary Diseases and Those Requiring Biliary Drainage for Other Purposes: Chetana Vaishnavi, Satnam Singh, Rakesh Kochhar, Deepak Bhasin, Gurpreet Singh and Kartar Singh363-365
- Pyogenic Liver Abscess: A Retrospective Analysis of 107 Patients during a 3-Year Period: Khee-Siang Chan, Chin-Ming Chen, Kuo-Chen Cheng, Ching-Cheng Hou, Hung-Jung Lin and Wen-Liang Yu366-368
- Correlation between the Usage Volume of Veterinary Therapeutic Antimicrobials and Resistance in *Escherichia coli* Isolated from the Feces of Food-Producing Animals in Japan: Tetsuo Asai, Akemi Kojima, Kazuki Harada, Kanako Ishihara, Toshio Takahashi and Yutaka Tamura369-372
- Delayed Diagnosis of Tuberculous Arthritis: Hakan Erdem, Orhan Baylan, Ismail Simsek, Ayhan Dinc, Salih Pay and Murat Kocaoglu373-375
- A Case of Tuberculous Pyomyositis That Caused a Recurrent Soft Tissue Lesion Localized at the Forearm: Orhan Baylan, Bahtiyar Demiralp, Engin Ilker Cicek, Ali Albay, Mahmut Komurcu, Ozgul Kisa, Armagan Gunal and Mehmet Sahin Ugurel376-379
- Interruption of *env* Gene Expression Depending on the Length of the SV40 Early Region Used for the PolyA Signal: Kei Yamakawa, Sayaka Takase-Yoden and Rihito Watanabe380-382
- Seroprevalence of Varicella, Measles and Hepatitis B among Female Health Care Workers of Childbearing Age: Tevfik Yavuz, Ismail Ozdemir, Irfan Sencan, Peri Arbak, Mustafa Behcet and Erhan Sert383-386
- Tuberculous Meningitis with Multiple Intracranial Tuberculomas Mimicking Neurocysticercosis Clinical and Radiological Findings: Oral Oncul, Orhan Baylan, Hakan Mutlu, Saban Cavuslu and Levent Doganci387-389
- Laboratory and Epidemiology Communications*
- Prevalence of Coxsackievirus A5, A6, and A10 in Patients with Herpangina in Aichi Prefecture, 2005: Teruo Yamashita, Miyabi Ito, Akiko Taniguchi and Kennji Sakae390-391
- Norovirus Gastroenteritis in Kanagawa Prefecture in December 2004: Yumiko Furuya, Takashi Katayama, Takanori Takahashi and Takayasu Nikkawa..... 391-392
- The Molecular Epidemiology of Ethambutol-Resistant *Mycobacterium tuberculosis* in Henan Province, China: Isamu Sugawara, Koji Otomo, Hiroyuki Yamada, Guobin Wang, Changmei Du, Ruiru Shi and Guolong Zhang393-395
- Isolation of Influenza Virus Type AH3 from a Traveler Returning from Vietnam in July 2005 in Osaka, Japan:

- Tetsuo Kase, Saeko Morikawa, Yoshinobu Okuno, Fusako Ito and Kiyosu Taniguchi395-396
- Mass Food Poisoning Caused by Beef Offal Contaminated by *Escherichia coli* O157: Midori Moroizsumi, Mika Morita, Yumiko Matsuoka, Atsuko Uekawa, Tsutomu Nakamura and Kozo Fuji397
- An Outbreak of Shigatoxin-Producing *Escherichia coli* O157: H7 in a Nursery School in Mie Prefecture: Akira Sugiyama, Yoshito Iwade, Shigehiro Akachi, Yoko Nakano, Yukari Matsuno, Takuya Yano, Akinori Yamauchi, Osamu Nakayama, Haruko Sakai, Ken-ichi Yamamoto, Yuji Nagasaka, Takashi Nakano, Toshiaki Ihara and Hitoshi Kamiya398-400
- Secondary Transmission of Cryptosporidiosis Associated with Swimming Pool Use: Sadato Ichinohe, Tokunin Fukushima, Kazunori Kishida, Kenichi Sanbe, Shizuko Saika and Mokoto Ogura400-401
- International Symposium*
- International Symposium on Trends in Transmission Models for Infectious Diseases - Modeling Biosafety Focusing to Social Risk AssessmentS1-S21

ACKNOWLEDGMENTS

The Editorial Board is grateful to the following scientists for reviewing articles submitted to Japanese Journal of Infectious Diseases during 2005.

Kenji Abe, Michiko Abe, Hideki Aizaki, Toshitaka Akatsuka, Shuji Ando, Shigeji Aoki, Eiji Arakawa, Naoki Arizono, Manabu Ato, Bin Chang, Yoshitaka Goto, Toshikatsu Hagiwara, Hiromi Hamada, Ryo Harasawa, Atsushi Hase, Youichi Hiranuma, Atsuko Horino, Todayoshi Ikebe, Reiko Ikeda, Koichi Imaoka, Youji Inoue, Koji Ishii, Yoshikazu Ishii, Shigeyuki Itamura, Mikako Ito, Yasuhiko Ito, Sunao Iyoda, Hidemasa Izumiya, Hiroshi Kakeya, Kazunari Kamachi, Shigeru Kamiya, Tamotsu Kanazawa, Tsuguhiro Kaneda, Shinji Kasai, Haru Kato, Tsuyoshi Kenri, Ken Kikuchi, Satoshi Kimura, Seigo Kitada, Tomoko Kiyohara, Kazuo Kobayashi, Nobuo Koizumi, Hiromitsu Kumada, Hiromi Kumon, Fumiaki Kura, Akihiko Maeda, Koichi Makimura, Souichi Makino, Sohkiichi Matsumoto, Kazuhiro Matsuo, Satoshi Mitarai, Jiro Mitobe, Masashi Mizokami, Keita Morikane, Koichi Morita, Nobuo Murakami, Somei Murayama, Kazutoshi Nakajima, Noboru Nakata, Tetsuo

Nakayama, Mitsuo Narita, Masaru Nawa, Masayoshi Noguchi, Masaki Ochiai, Naoya Ohara, Yoshiro Ohara, Yasushi Ohkusa, Kazuo Ohnishi, Tomoko Ohshima, Hideki Ohyama, Yuzaburo Oku, Yoshinobu Okuno, Kenji Onishi, Shouichi Onodera, Kazunori Ooishi, Takaaki Ooyama, Kazunobu Ouchi, Masayuki Saijo, Yuko Sasaki, Takehiro Serikawa, Naohiro Shibata, Mika Shigematsu, Rieko Suzuki, Ryosuke Suzuki, Sadahiko Suzuki, Satowa Suzuki, Shigeru Tajima, Hideo Takahashi, Hideyuki Takahashi, Shunji Takakura, Kazuyuki Tanabe, Koichi Tanabe, Masami Tanaka, Masayoshi Tarui, Kazuhiro Tateda, Issei Tokimatsu, Ryoji Tsuboi, Takashi Umeyama, Akihiko Yamamoto, Shigeki Yamamoto, Nobuhisa Yamane, Shinji Yamazaki, Tsutomu Yamazaki, Hideki Yanai, Yoshiya Yoshida